

Fig. 1

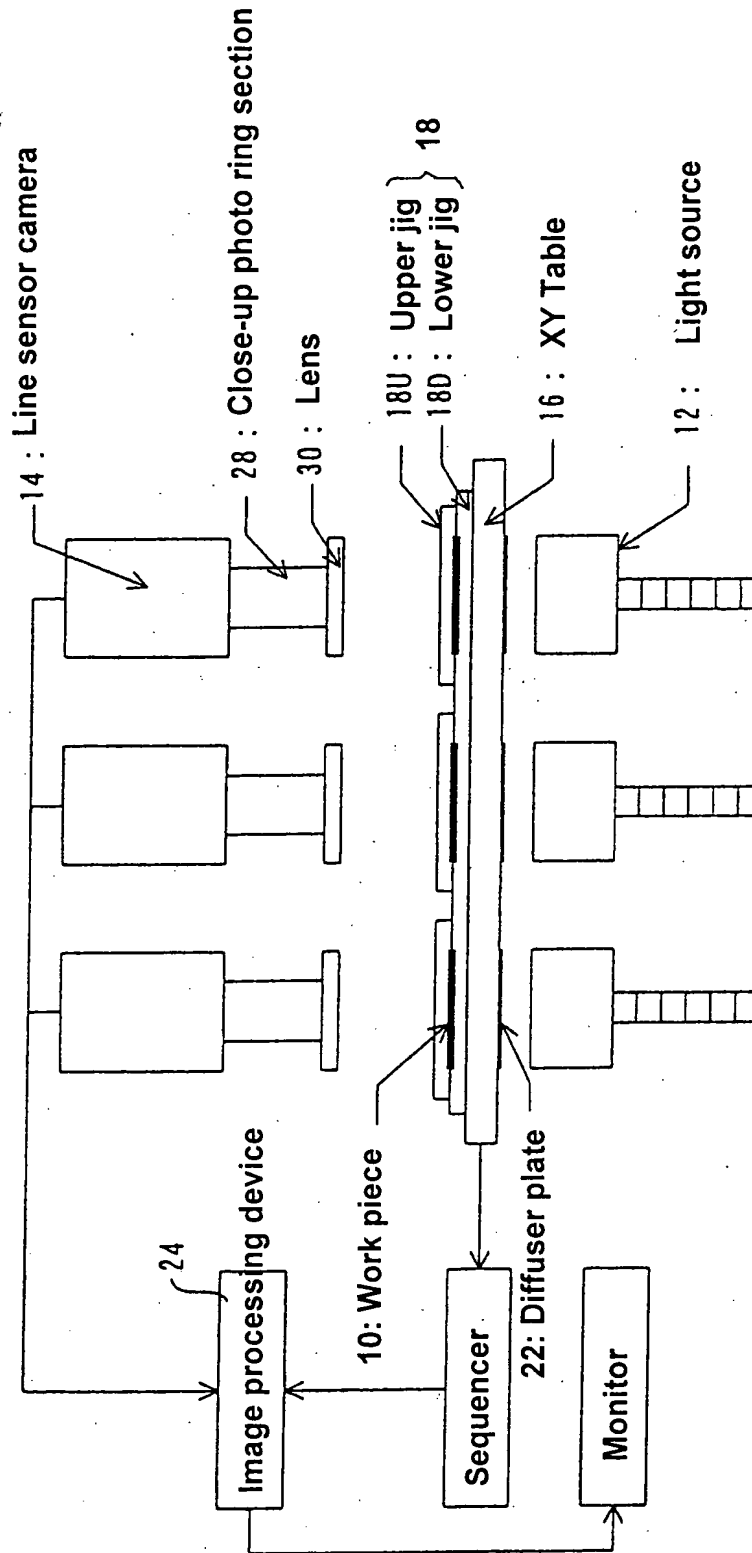
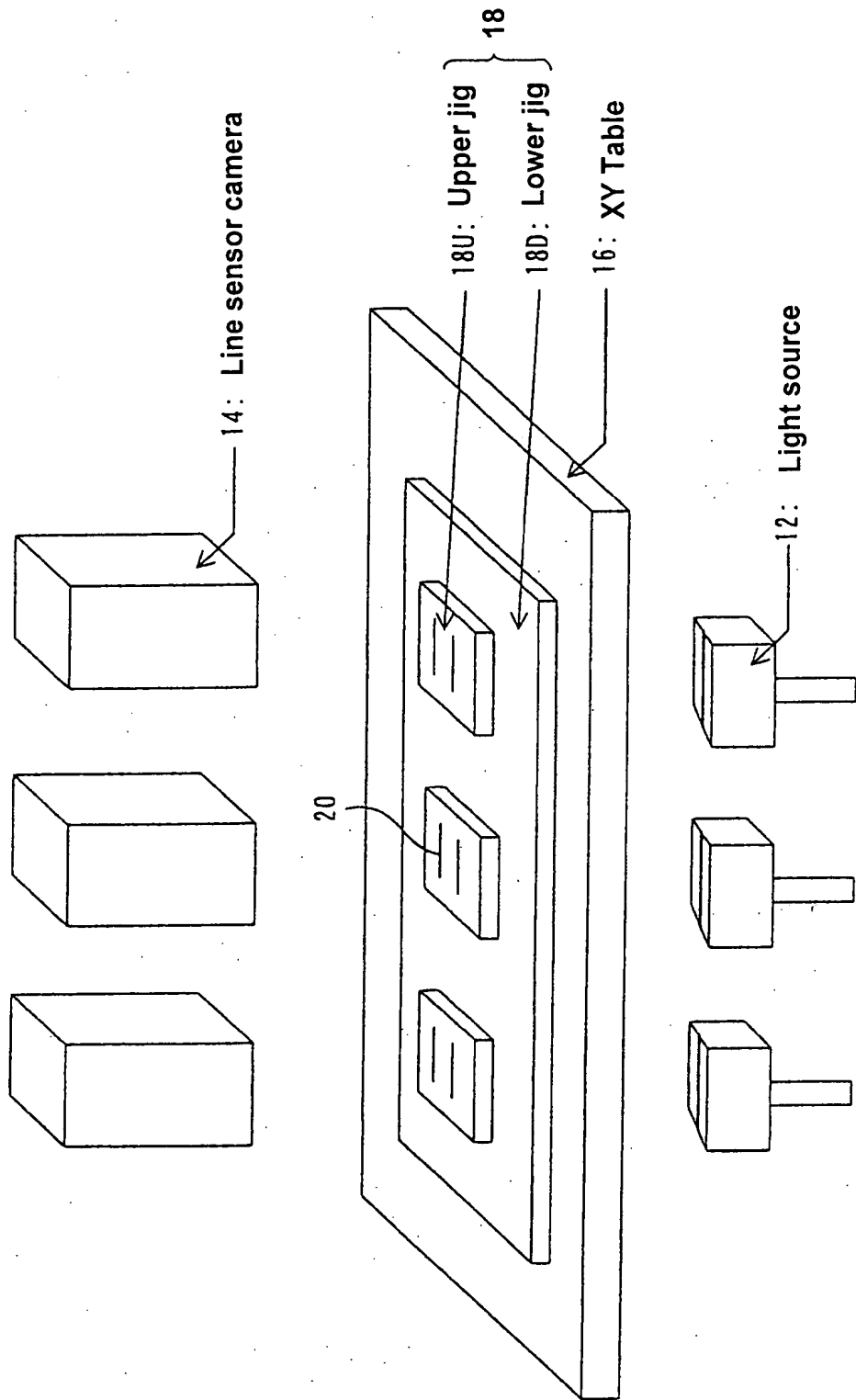


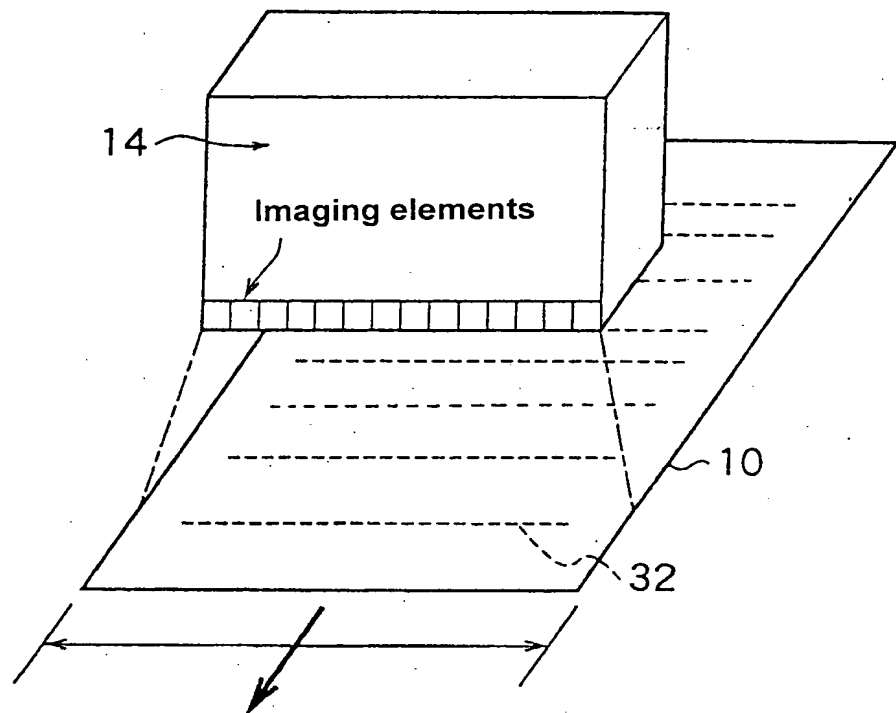
Fig. 2



FOST 20" 9T8T2860

3/14

Fig. 3



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4/14

Fig. 4 (1)

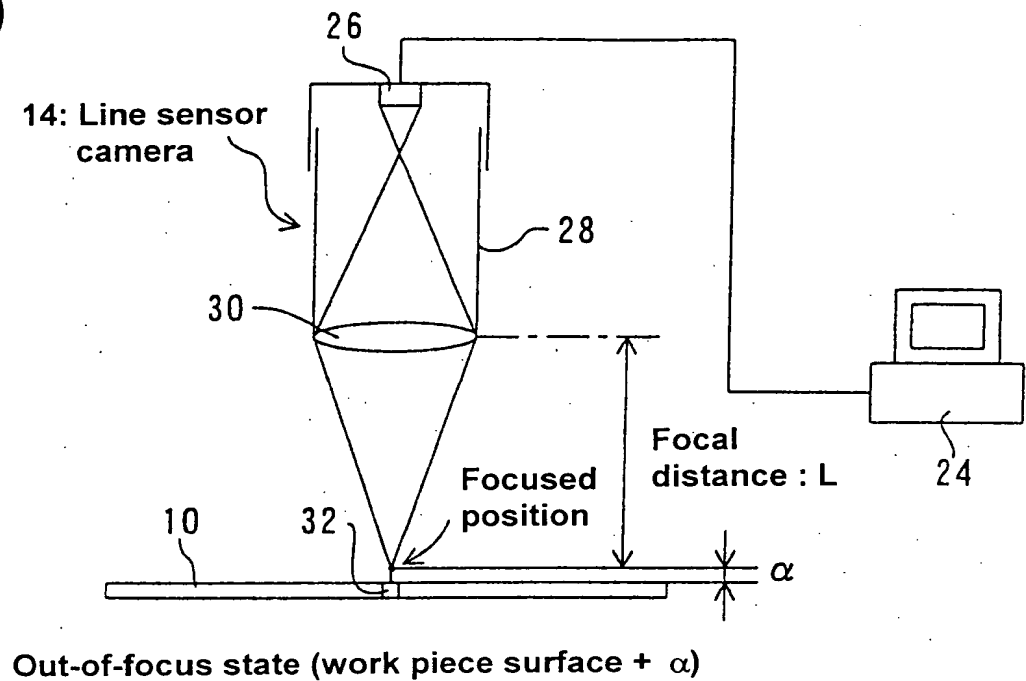
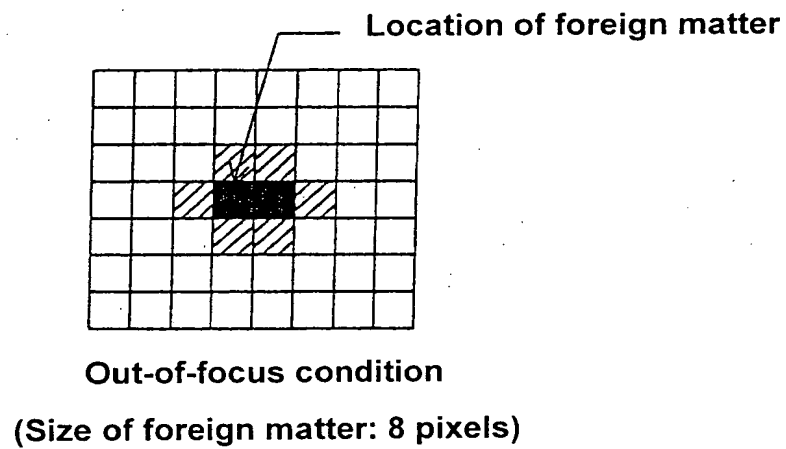


Fig. 4 (2)



5/14

Fig. 5 (1)

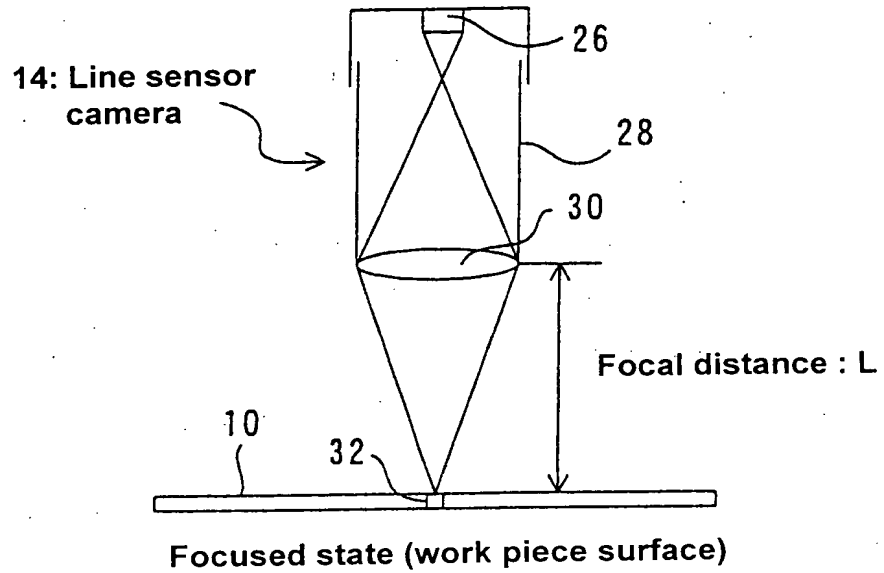
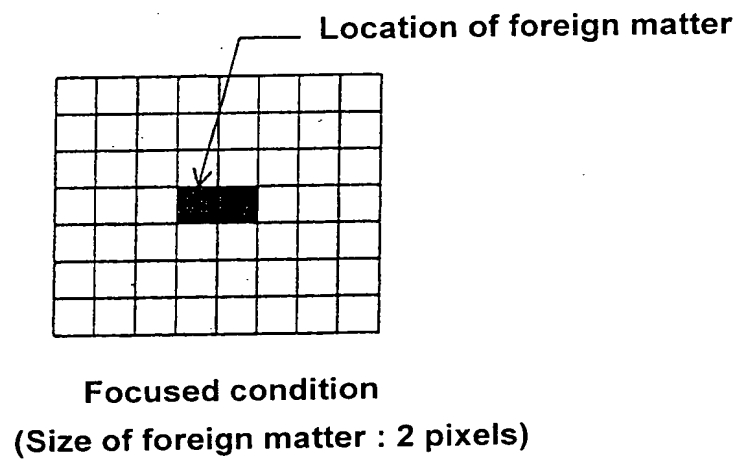


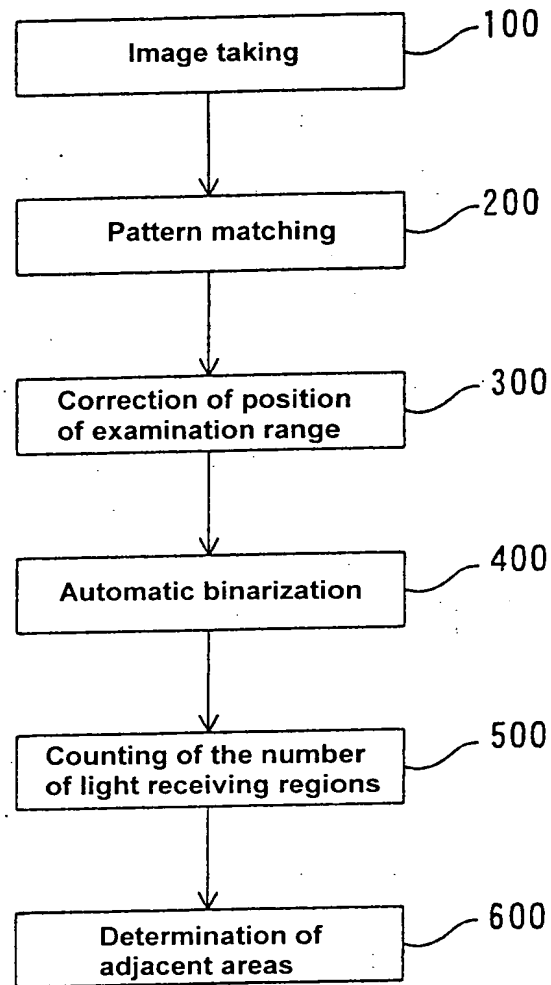
Fig. 5 (2)



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6/14

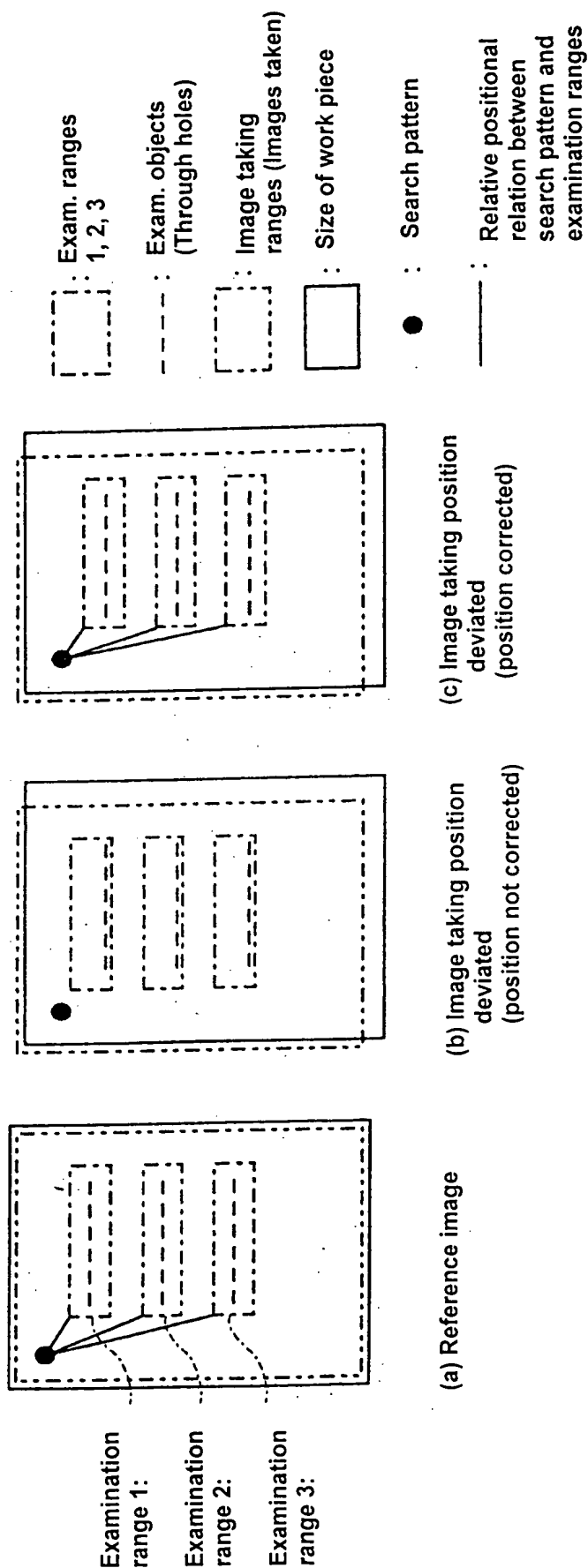
Fig. 6



FOOT 20" 9T8T2860

7/14

Fig. 7



8/14

Fig. 8 (1)

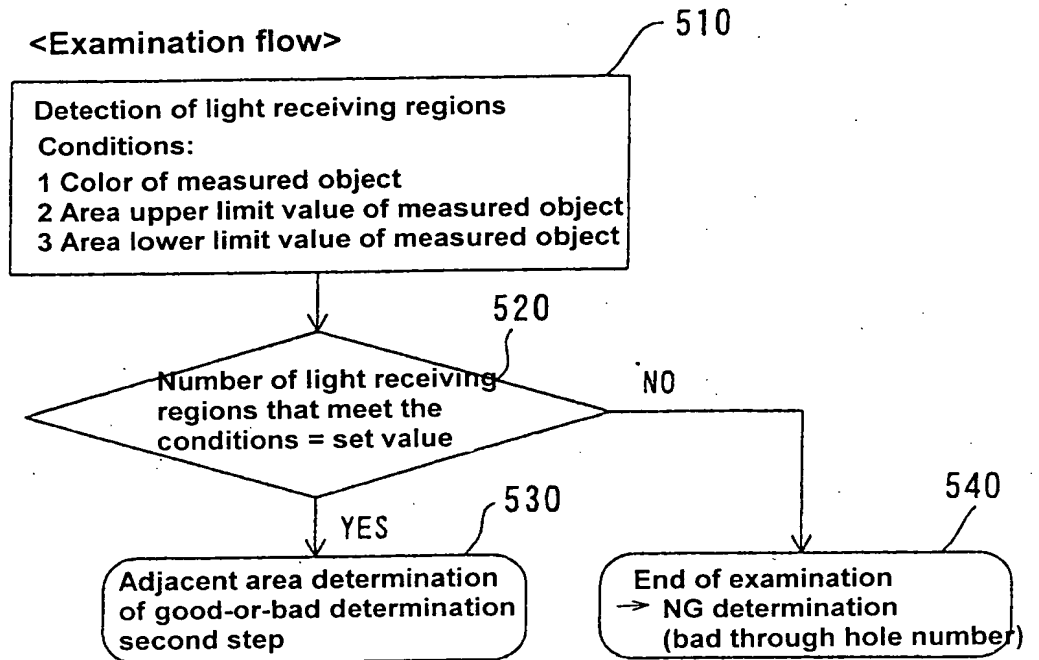


Fig. 8 (2)

<Description of area upper limit values and area lower limit values of measured objects>

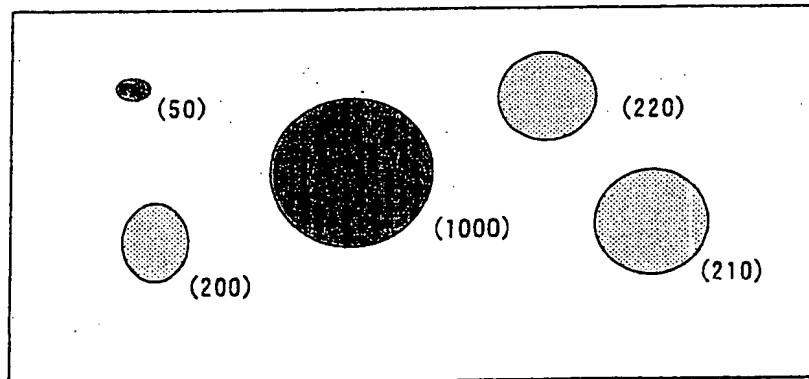
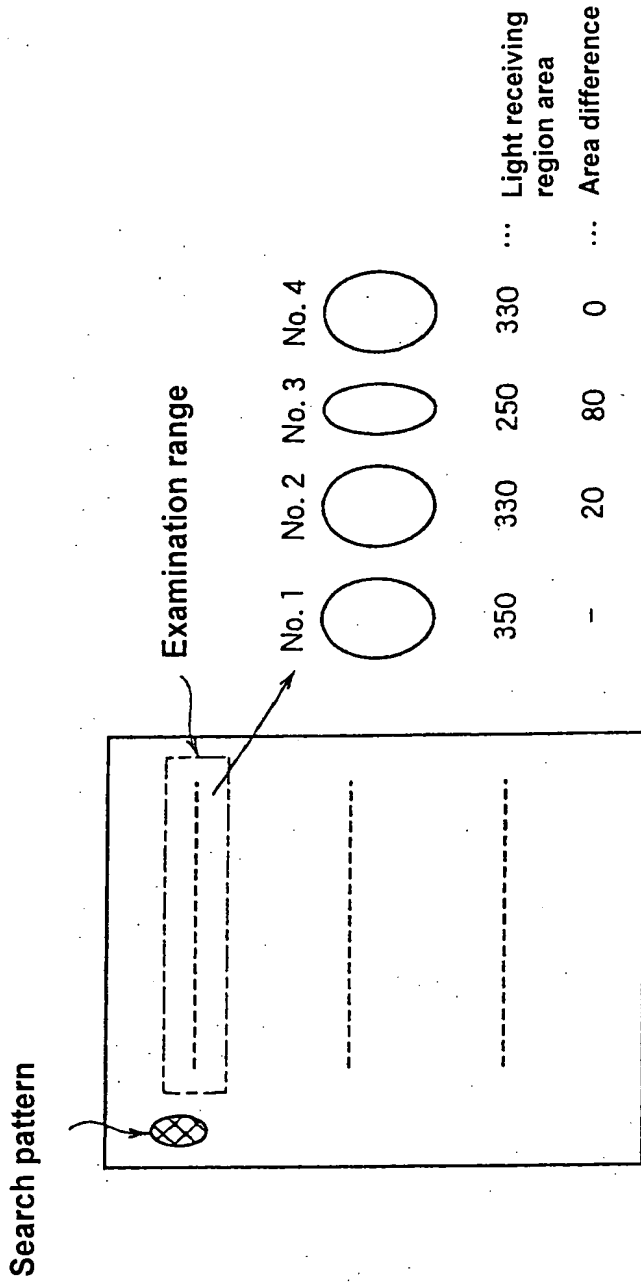


Fig. 9

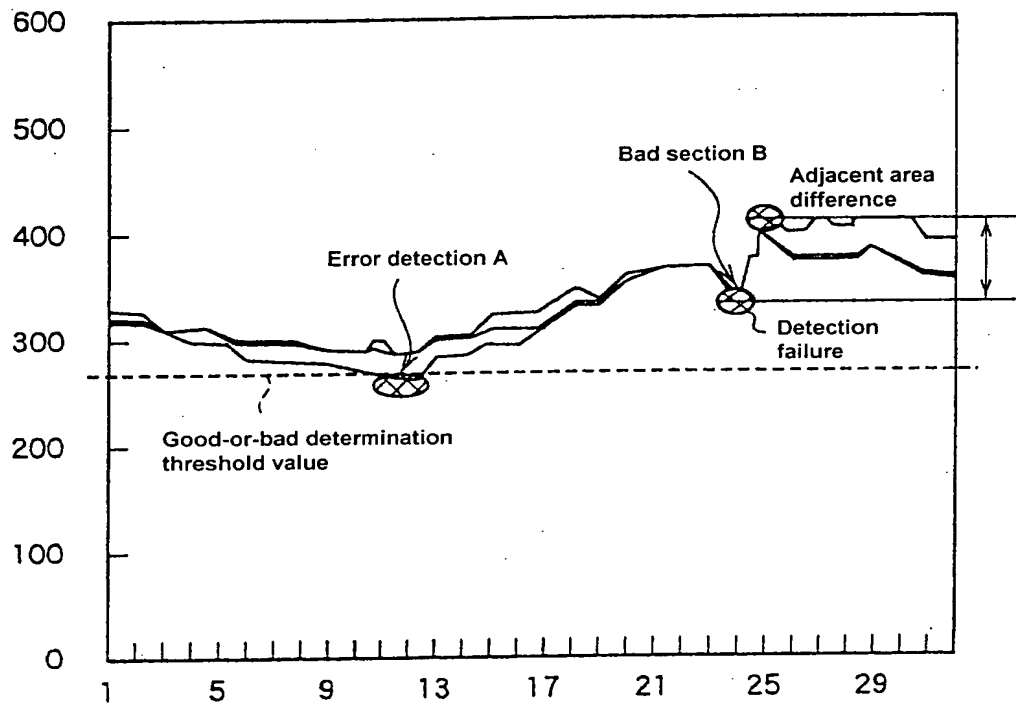


ex) Bad if area difference is 50 or over

10/14

Fig. 10

Area values
of light receiving
regions



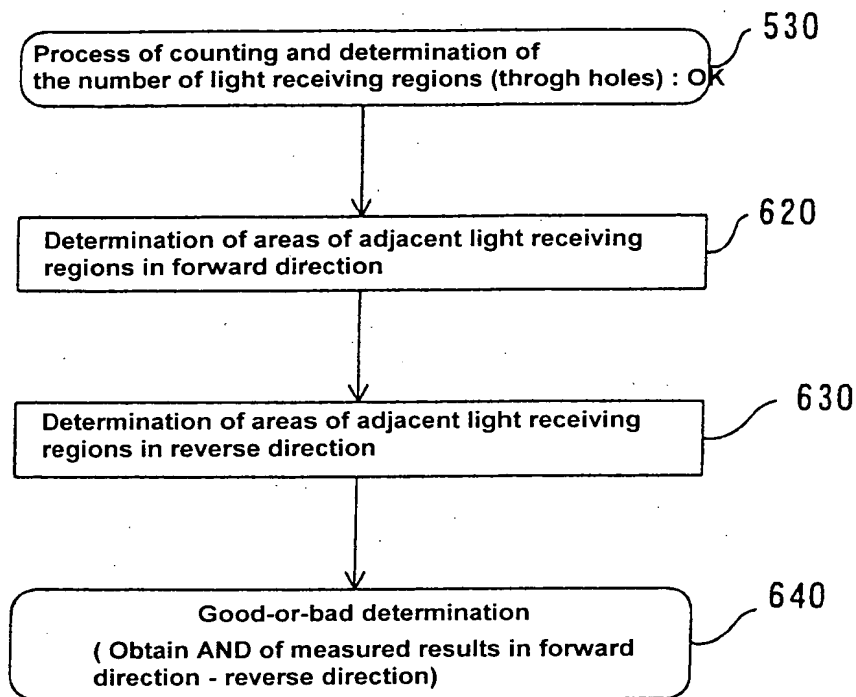
Position of through holes

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11/14

Fig. 11

<<Flow of adjacent area determination>>

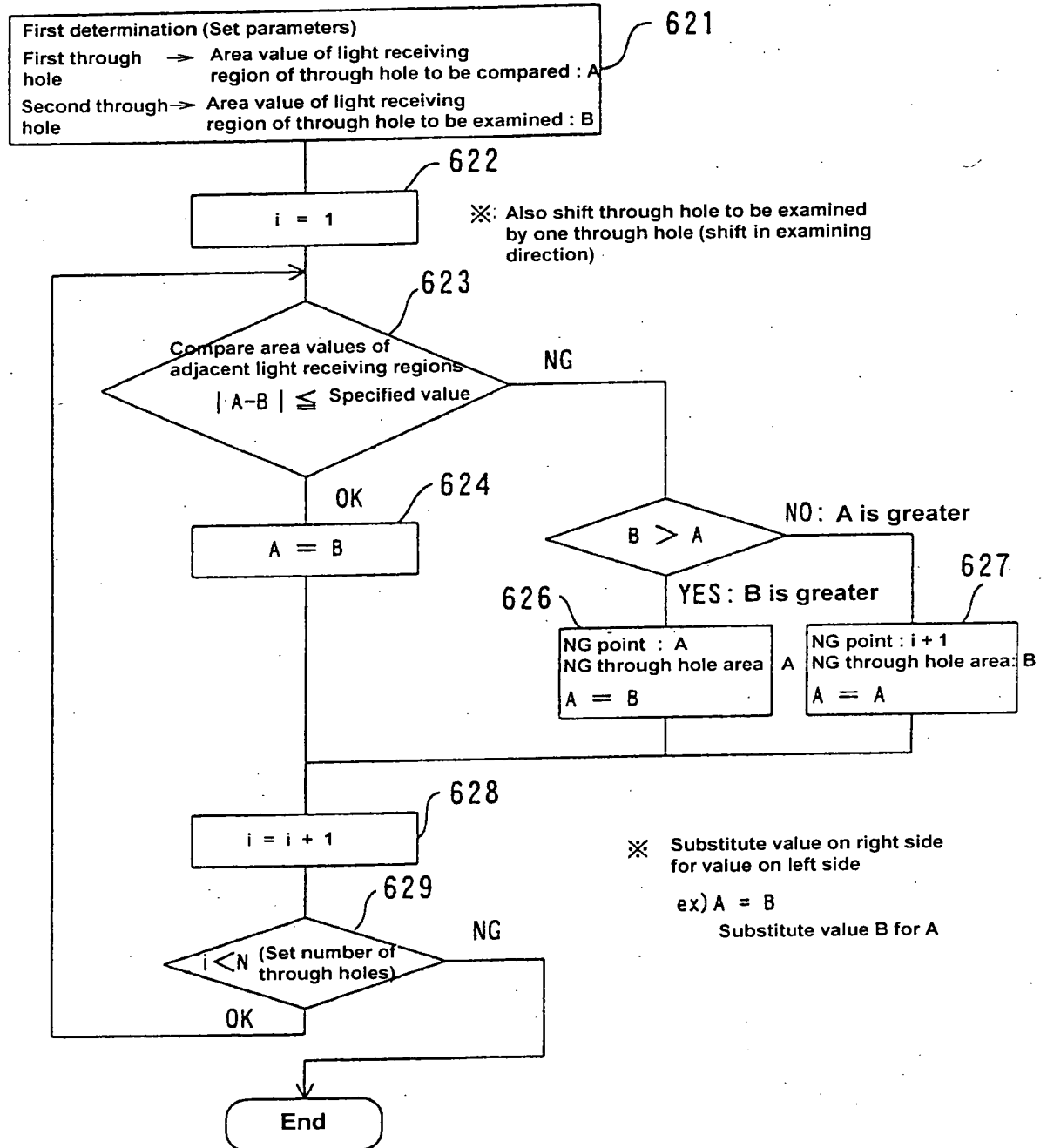


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Fig. 12

12/14

<<Flow of adjacent area determination process and Examination of each examination range>>



T09T20" 9T8T2860

13/14

Fig. 13 (1)

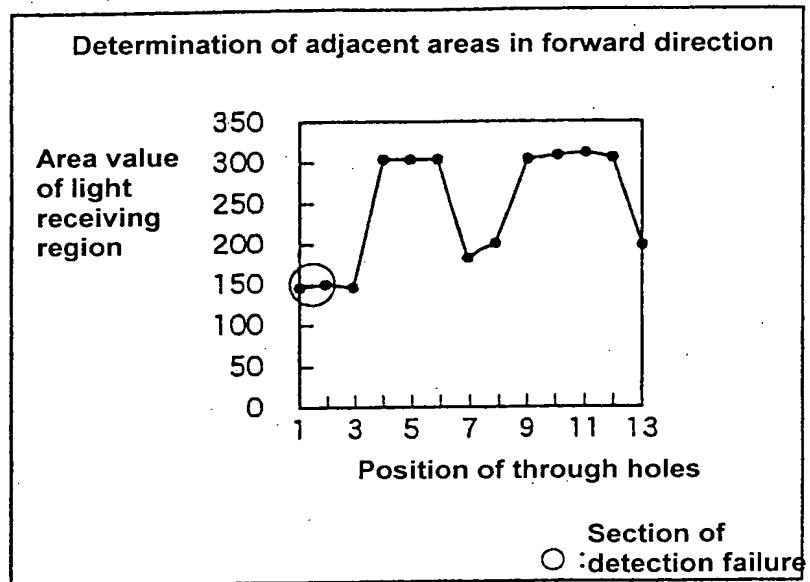
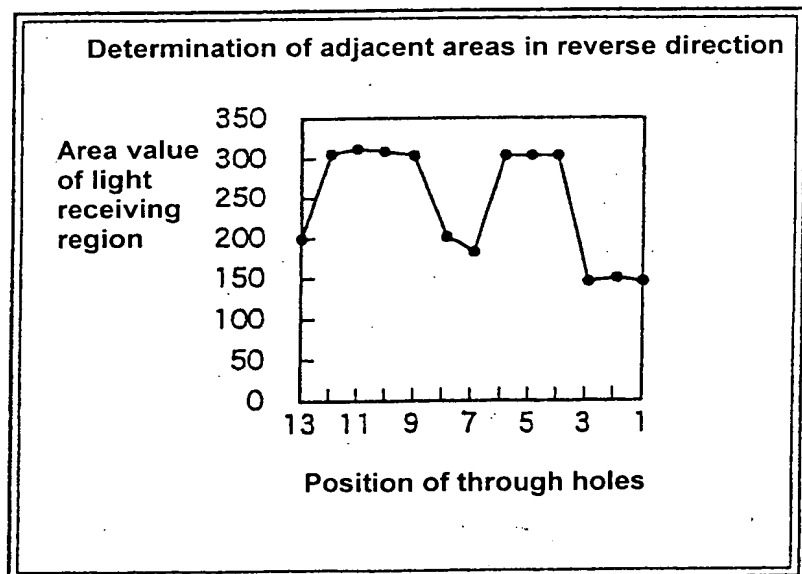


Fig. 13 (2)



14/14

Fig. 14

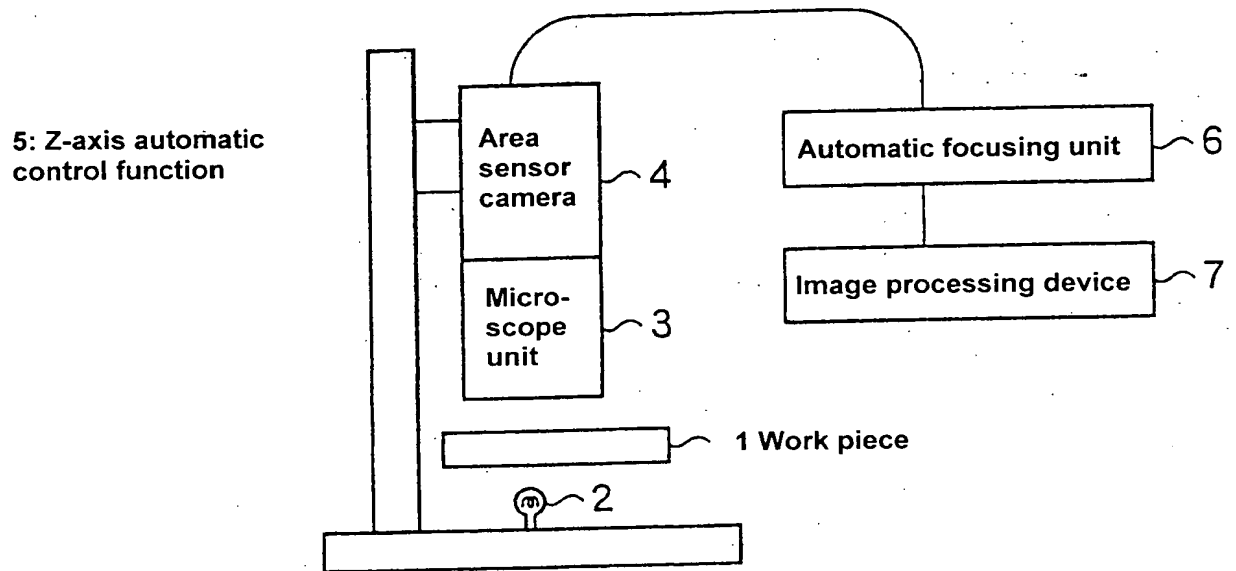


Fig. 15

